

HH.E-1

U.S. DEPARTMENT OF AGRICULTURE FOOD SAFETY AND INSPECTION SERVICE INTERNATIONAL PROGRAMS FOREIGN COUNTRY LABORATORY REVIEW				REVIEW DATE 2/21/2000		NAME OF FOREIGN LABORATORY Government Laboratory					
FOREIGN GOV'T AGENCY Food & Environmental Health Department			CITY & COUNTRY Hong Kong			ADDRESS OF LABORATORY Ho Man Tin Government Offices					
NAME OF REVIEWER Dr. Gary D. Bolstad			NAME OF FOREIGN OFFICIAL Mr. K. C. Tang, Dr. K.K. Chui								

Residue Code/Name			100	111	200	203	300	400	501	800					
SAMPLING PROCEDURES	REVIEW ITEMS	ITEM #	EVALUATION CODE												
	Sample Handling	01		A	A	A	A	A	A	A	A				
	Sampling Frequency	02		A	A	A	A	A	A	A	A				
	Timely Analyses	03		A	A	A	A	A	A	A	A				
	Compositing Procedure	04		O	O	O	O	O	O	O	O				
	Interpret Comp Data	05		O	O	O	O	O	O	O	O				
	Data Reporting	06		A	A	A	A	A	A	A	A				
ANALYTICAL PROCEDURES	Acceptable Method	07	EVALUATION CODE	A	A	A	A	A	A	A	A				
	Correct Tissue(s)	08		C	C	C	C	C	C	C	C				
	Equipment Operation	09		A	A	A	A	A	A	A	A				
	Instrument Printouts	10		A	A	A	A	A	A	A	A				
QUALITY ASSURANCE PROCEDURES	Minimum Detection Levels	11	EVALUATION CODE	A	A	A	A	A	A	C	A				
	Recovery Frequency	12		A	A	A	A	A	A	A	A				
	Percent Recovery	13		A	A	A	A	A	A	A	A				
	Check Sample Frequency	14		C	C	C	C	C	C	C	C				
	All analyst w/Check Samples	15		A	A	A	A	A	A	A	A				
	Corrective Actions	16		A	A	A	A	A	A	A	A				
	International Check Samples	17		A	A	A	A	A	A	A	A				
REVIEW PROCEDURES	Corrected Prior Deficiencies	18	EVAL. CODE	A	A	A	A	A	A	A	A				
OTHER REVIEW		19	EVAL. CODE												
		20													

SIGNATURE OF REVIEWER	DATE 2/21/2000
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FOREIGN COUNTRY LABORATORY REVIEW <i>(Comment Sheet)</i>		REVIEW DATE 2/21/2000	NAME OF FOREIGN LABORATORY Government Laboratory
FOREIGN GOV'T AGENCY Food & Environmental Health Department		CITY & COUNTRY Hong Kong	ADDRESS OF LABORATORY Ho Man Tin Government Offices
NAME OF REVIEWER Dr. Gary D. Bolstad		NAME OF FOREIGN OFFICIAL Mr. K. C. Tang, Dr. K.K. Chui	

RESIDUE	ITEM	COMMENTS																																												
		Determinations by each analyst: <table border="1"> <thead> <tr> <th>Analyst</th> <th>Date</th> <th>Determination</th> <th>Results</th> </tr> </thead> <tbody> <tr> <td>YW</td> <td>12/21/99</td> <td>P-DDT</td> <td>111%</td> </tr> <tr> <td>YW</td> <td>9/18/99</td> <td>PCB</td> <td>81%</td> </tr> <tr> <td>MS</td> <td>9/15/99</td> <td>PCB</td> <td>86%</td> </tr> <tr> <td>MS</td> <td>6/22/99</td> <td>P-DDT</td> <td>78%</td> </tr> <tr> <td>CW</td> <td>1/5/00</td> <td>Cd</td> <td>101.8%</td> </tr> <tr> <td>WC</td> <td>1/5/00</td> <td>Cd</td> <td>101.8%</td> </tr> <tr> <td>MS</td> <td>2/16/00</td> <td>Sulfamethazine</td> <td>Positive</td> </tr> <tr> <td>MS</td> <td>11/10/99</td> <td>Sulfamethazine</td> <td>Negative</td> </tr> <tr> <td>WLC</td> <td>11/22/99</td> <td>Hexestrol</td> <td>67.1%</td> </tr> <tr> <td>PL</td> <td>8/30/99</td> <td>Hexestrol</td> <td>74.8%</td> </tr> </tbody> </table>	Analyst	Date	Determination	Results	YW	12/21/99	P-DDT	111%	YW	9/18/99	PCB	81%	MS	9/15/99	PCB	86%	MS	6/22/99	P-DDT	78%	CW	1/5/00	Cd	101.8%	WC	1/5/00	Cd	101.8%	MS	2/16/00	Sulfamethazine	Positive	MS	11/10/99	Sulfamethazine	Negative	WLC	11/22/99	Hexestrol	67.1%	PL	8/30/99	Hexestrol	74.8%
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All	08	No slaughter is conducted at Establishment U-1. Analyses are run on poultry meat (all of which is imported from the United States), non-meat ingredients, finished products, and packaging materials.																																												
501	11	The minimum detection level was reported as 5 ppb; the FSIS standard is 2 ppb.																																												
All	14	Intra-laboratory check samples were performed every three months for all classes of compounds except PCB, which was done every 6 months. The usual FSIS standard is at least one per month.																																												